

Document No. [redacted] Approved For Release 2001/03/17 : CIA-RDP82-00457R004600100013-0

CONFIDENTIAL

CLASSIFICATION SECRET/CONTROL-US OFFICIALS ONLY

25X1A 25X1C 25X1X 25X1A

Declassified

Class. Changed To: TS S C

Auth.: HR 70-2

Date: 0-5 JUN 1978

By: [redacted]

CENTRAL INTELLIGENCE AGENCY

REPORT NO. [redacted]

CD NO. [redacted]

INFORMATION REPORT

COUNTRY USSR

SUBJECT V-weapon Launching Tower at Moscow-Khimki  
Airfield

DATE DISTR. 25 Apr 1950

NO. OF PAGES 2

NO. OF ENCLS. 1  
(LISTED BELOW)

SUPPLEMENT TO  
REPORT NO. [redacted]

This document is hereby regraded to  
CONFIDENTIAL in accordance with the  
letter of 16 October 1978 from the  
Director of Central Intelligence to the  
Archivist of the United States.  
Date: 2008

25X1X 1. The launching tower near the northeastern corner of the field was completed in the summer of 1947 and was taken over by German engineers. The experiments with propulsion units began at the same time. A German engineer sometimes brought the [redacted] 98 percent alcohol in a canteen. When he was asked if this was allowed, he answered, "We use such enormous quantities of alcohol that these small amounts are not noted at all". \* At first there was only one test run every day; there were several test runs per day from 1948 to May 1949.

25X1X 2. The total work force of Plant No. 456 and the attached launching tower was estimated at 1,500 to 2,000 men during the period from June 1947 to February 1948. Work was done in one shift. [redacted] acquainted with the wife of Engineer HAASE from BERLIN. \*\* He learned from her that her husband worked in the launching tower for V-missiles and that he was very annoyed at the lack of support from the side of the Soviets. It was due only to this fact that the prescribed norms were not fulfilled. The German engineers were not in a position to prevail upon the Soviets to keep their promises.

25X1X 3. A conventional aircraft with a booster propulsion unit fixed on top of its fuselage (see Annex) was seen several times during May 1948 on the way from the [redacted], which was located on the western border of the field, to the launching tower near the northeastern corner. The booster device was put into operation only after the aircraft had cleared the ground. It increased the speed of the plane considerably. \*\*\*

CONFIDENTIAL

Approved For Release 2001/03/17 : CIA-RDP82-00457R004600100013-0

STATE	NAVY	NSRB	DISTRIBUTION
ARMY	AIR	FBI	

25X1A

~~SECRET/CONTROL/US OFFICIALS ONLY~~  
CENTRAL INTELLIGENCE AGENCY

- 2 -



25X1A

25X1A

Comment:

\* a. Report confirmed previous information on [REDACTED]  
The utilization of apparently pure alcohol as a propellant agent may be considered as confirmed. The mentioned dates on the activities at the test stands are believed to be correct.

25X1X

\*\* b. German Engineer HAASE was mentioned several times by returned [REDACTED]

\*\*\* c. The aircraft with a booster power plant mounted on its fuselage was mentioned by other returnees. It was described with much imagination in some reports. According to the description given in this report, the observations seem to refer to experiments made with booster rockets utilizing liquid fuel. Ram-jets are out of the question since the speed attained after clearing the ground would not be sufficient for this type aircraft.

1 Annex: Aircraft Fitted with Booster Rocket as  
Observed at the MOSCOW-KHIMKI Airfield.

25X1A



~~SECRET/CONTROL/US OFFICIALS ONLY~~